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Module Objectives

- Introduce the users to the data collected through the ECLS-B and the resulting microlevel data file
- Describe the resources available to learn more about the study, the data, and the data file

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ECLS-B Data

ECLS-B data are obtained directly from one or more respondents across multiple points in time in the study or indirectly through observation

Respondents	Data collections across the study	Collection methods
 Children Mothers and fathers Early care and education providers Teachers Schools 	 Birth Certificate 9 months 2 years Preschool (4 years) Kindergarten (5 years) First-time kindergartners and kindergarten repeaters (6 years) 	 Direct assessment Videotape and audiotape Self-administered questionnaires Face-to-face and telephone interviews Observations

Many of the data collection instruments are available online

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Other Categories of Available ECLS-B Data

- Administrative variables
- Composite variables
- Sampling variables
- Weighting variables

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Variable Naming Conventions

- First character = data collection instrument
 (e.g., P = parent interview, C = child assessment, X or Y= composite)
- Second character = round of data collection
 (i.e., 1 = 9 months, 2 = 2 years, 3 = preschool, 4 = Kindergarten 2006, 5 = Kindergarten 2007)

Examples:

P3READBO:

P = parent interview

3 = round 3 (preschool) data collection

C1EXPLRE:

C = child assessment

1 = round 1 (9-month) data collection

Click here to access the Variable Naming Conventions resource sheet

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Resources for Information on ECLS-B Data

- Read the User's Manuals and other technical reports
 - o Data considerations, caveats, anomalies, errata
- Review recently generated reports such as First Looks, etc.
- Review instruments
 - Check paths, skip patterns
- Check the website occasionally

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Module Summary and Resources

- Introduced the users to the data collected through the ECLS-B and the resulting micro-level data file
- Described the resources available to learn more about the study, the data, and the data file

Resources

- Data collection instruments
- Variable Naming Conventions